

# Exhibitor & Exhibit Information of the Third China International Import Expo

General No. 28

**Medical Equipment & Healthcare Products (No.5)** 



新时代 共享未来 NEW ERA, SHARED FUTURE



# **Notice for Reading**

Dear readers and users of the Exhibitor and Exhibit Information of the Third China International Import Expo,

On the basis that exhibitors volunteer to provide relevant information, the China International Import Expo Bureau (hereinafter referred to as the "CIIE Bureau") compiles, not for profit, and freely provides the *Exhibitor and Exhibit Information of the Third China International Import Expo (CIIE)* (hereinafter referred to the *Exhibitor and Exhibit Information*) in order to timely provide buyers and relevant units with information about the exhibitors and their exhibits and facilitate the matchmaking and negotiation before the CIIE.

The information on relevant exhibitors, their commodities or services has been provided by corresponding exhibitors of the third CIIE. Meanwhile, such exhibitors will be liable for the truthfulness, accuracy, and validity of what they have provided. The CIIE Bureau just collects, arranges, and releases relevant information.

When you read or use the *Exhibitor and Exhibit Information*, please contact the CIIE Bureau timely if any untruthful or unfaithful information is found, for prompt verification and correction. If any suspected illegal condition is found, relevant legal provisions can be referred to for disposal or please immediately contact the CIIE Bureau and we will remind relevant units for rectification.

It is hereby declared.

Contact: zsc@ciie.org

China International Import Expo Bureau July 2020



# **Contents**

Introduction to Exhibition Area	1
Boehringer Ingelheim  Fosun Health	3
	5
NIHON KOHDEN CORPORATION	9
Hamilton Medical AG	12
Alfred Kärcher SE & Co. KG	18



# **Introduction to Exhibition Area**

Focusing on people's desire for a better life and their pursuit of a healthy life, the Exhibition Area of Medical Equipment & Healthcare Products integrates the whole industrial chain of "massive health" to create a platform for the first-time release of "massive health" products and technologies featuring high-tech intelligence, targeted personalization, standard specialization, and internationalization. Exhibitors and buyers have access to the authoritative interpretation of new industrial policies and regulations through high-quality supporting activities co-organized by industry authorities.

Exhibition items and services include: drugs, medical devices, public health and epidemic prevention products, old-age rehabilitation and ancillary products, dietary supplements, health care, medical cosmetology, health tourism, health care products, etc.

The exhibition area focuses on creating a theme specializing in "public health and epidemic prevention" so as to display internationally advanced public health and epidemic

prevention products, technologies, services and key products that play an important role in the COVID-19 prevention and control in a centralized manner, and further to promote the balancing of market supply and demand and exchanges and popularity of the public health and epidemic prevention related frontier research and application, facilitate the sustainable development of the industry, strengthen people's awareness of public health, and contribute to the building, improvement, optimization and innovation of the global public health system.



# **Boehringer Ingelheim**

## **Brief Introduction to Exhibitors**

Headquartered in Germany, Boehringer Ingelheim has participated in the second CIIE. With about 51,000 employees worldwide, the China headquarters is located in Shanghai. Its core business includes human pharmaceutical, animal health, bio-pharmacy and health innovation. In recent years, Boehringer Ingelheim has achieved continuous growth in China and has been awarded the certificate of "Top Employers China" for seven consecutive years.

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# Highlights

# Jardiance® (Empagliflozin Tablets)

It is an oral diabetes drug and SGLT2 inhibitor that reduces the risk of cardiovascular death in diabetics. The experiment has confirmed that Jardiance® has good long-term safety and can reduce the risk of cardiovascular death in patients with diabetes mellitus on the basis of effective sugar control. It was approved for listing in China in September 2017.



Picture 1: Product Diagram of Jardiance® (Empagliflozin Tablets)

# **OFEV®** (Nintedanib)

It is a kind of targeted anti-fibrosis drug for systemic sclerosis-related interstitial lung disease and idiopathic pulmonary fibrosis that can delay the process of idiopathic pulmonary fibrosis and reduce the risk of acute exacerbation.



Picture 2: Product Diagram of OFEV® (Nintedanib)



# **Fosun Health**

#### Brief Introduction to Exhibitors

Established in 2018 and based in New York, Fosun Healthcare US LLC positioned its main business as the investment holding, including pharmaceutical manufacturing and R&D, health care, medical devices and medical diagnosis, pharmaceutical distribution and retail, health insurance and health management, health consumer products, etc. In the field of medical devices and diagnosis, the company's products mainly include medical laser beauty equipment, high-end medical emergency vehicle, surgical operation robot and so on. In the medicine field, the company has formed a platform for small molecule innovative drugs, high-value generic drugs, biological drugs and cell therapy with an international R&D system and strong R&D capability.

Contact Person: Xiang Yuxiao

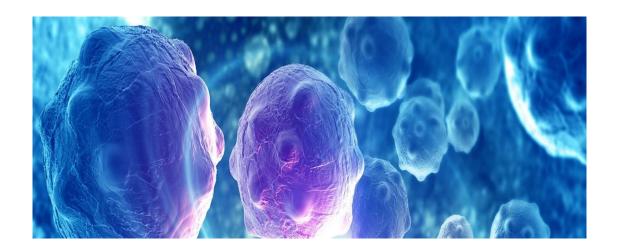
Contact: xiangyuxiao@fosunpharma.com

# Highlights

# **CAR-T Cell Drug YESCARTA®**

In 2017, the CAR-T Cell Drug was approved by US FDA for

specific non-Hodgkin lymphoma. It aims to treat adult patients with relapsed and refractory large B-cell lymphoma, including non-specific diffuse large B-cell lymphoma (DLBCL), primary mediastinal B-cell lymphoma (PMBCL), high-grade B-cell lymphoma and follicular lymphoma transformed DLBCL.

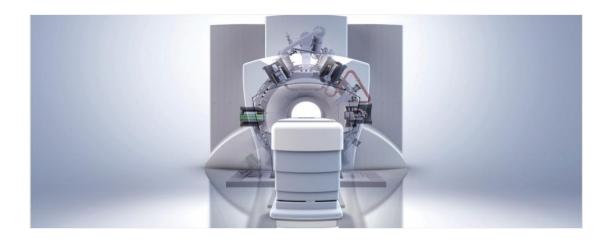


Picture 3: Product Diagram of the CAR-T Cell Drug YESCARTA®

## Da Vinci® Surgical System

The Da Vinci® Surgical System provides technical innovation services in the fields of heart, chest, urology, gynecology, colorectum, pediatrics and general surgery in 66 countries around the world. It is the first robot-assisted laparoscopic surgery system approved by the US Food and Drug Administration (FDA), which is suitable for minimally invasive surgeries. It can automatically filter out and convert the surgeon's hand zooming and shaking into more accurate movements, reduce the

differences in surgery, and help hospitals and doctors provide minimally invasive care, so as to make patients less trauma during surgery, less postoperative pain and faster recovery after surgery.



Picture 4: Product Diagram of Da Vinci® Surgical System

#### **Breas Z1 Auto CPAP Machine**

Originated from Sweden, Breas is a high-quality and high-performance ventilator brand in Europe. Z1 Auto series products, weighing 295g and only the size of a spectacle case, are super portable CPAP machines. With continuous positive airway pressure (CPAP) technology, the pressurized air can form an "air support" in the upper airway, preventing the muscles of the throat and upper airway from collapsing and blocking the airway due to relaxation during sleep. At the same time, the product is equipped with IOS and Android sleep software which can be controlled by mobile phones.



Picture 5: Product Diagram of Breas Z1 Auto CPAP Machine

# Gland Pharma Enoxaparin Technology Cutenox

Cutenox is the only enoxaparin brand with EDQM certificate at present, which has been approved by the U.S. FDA for UA/NSTEM/ acute STEMI indications.



Picture 6: Product Diagram of Gland Pharma Enoxaparin Technology

Cutenox



# NIHON KOHDEN CORPORATION

## **◆** Brief Introduction to Exhibitors

Founded in 1951, NIHON KOHDEN corporation has participated in the Second CIIE, mainly engaging in the R&D, production and sales of medical electronic devices. In 2012, three subsidiaries of the corporation in China were merged into Shanghai Kohden Medical Electronic Instrument Corporation (hereinafter referred to as "Shanghai Kohden"). The products of Shanghai Kohden mainly include patient monitor, electroencephalograph, evoked potential and electromyography system, electrocardiograph, defibrillator and blood analyzer, and consumable sales and after-sales maintenance service.

Official Website: https://www.nihonkohden.co.jp

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# **♦** Highlights

# ECG-2450 Electrocardiograph

This device is equipped with a 12-inch high-definition color LCD screen, a true proportion display system, a dual input interface realizing

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the two purposes, and the synECi18 technology. The 18-lead ECG can be obtained without additional electrodes. The data acquisition box is compatible with 12-lead and 15-lead acquisition functions, and ECG vector function, supporting optional late potential.



Picture 7: Product Diagram of ECG-2450 Electrocardiograph

#### **G7 Patient Monitor**

With the latest intelligent modular design of NIHON KOHDEN, the product is suitable for high-end OR, ICU, CCU and NICU.



Picture 8: Product Diagram of G7 Patient Monitor

#### **ZS-640P Patient Transmitter**

It is a portable telemetry transmitting box that can be carried by patients and can monitor multiple parameters. It can transmit real-time monitoring data to the telemetry central station in a wireless way. Medical staff can view real-time data and review patient-related data and waveforms in the central station.

Picture 9: Product Diagram of ZS-640P Patient Transmitter

# MEK-9100 Full-automatic Hematology Analyzer

The analyzer is equipped with automatic continuous cycle sampling, emergency and manual mode. It can measure 90 samples per hour. It has built-in full-color high-definition touch operation interface, intelligent positioning system for abnormal specimen, reagent management and precision management system.

Picture 10: Product Diagram of MEK-9100 Full-automatic Hematology

Analyzer



# **Hamilton Medical AG**

#### **◆** Brief Introduction to Exhibitors

Founded in 1983, Hamilton Medical AG is a company specializing in the production of multi-functional ventilators. It has participated in the Second CIIE. It has a complete product line, a total of four categories of 7 types of ventilators with patent automatic closed-loop ventilation mode ASV (adaptive support ventilation) and patented Cockpit ventilation cool screen technology. Its China office was set up in Shanghai in 2007, responsible for businesses such as product marketing, sales channel development, clinical training and product after-sales service.

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# **♦** Highlights

**HAMILTON-C6** Ventilator

It is a P/V tool for lung assessment and lung recruitment with independent turbine air supply and IntelliSync+ real-time synchronization.





Picture 11: Product Diagram of HAMILTON-C6 Ventilator

#### **HAMILTON-T1 Ventilator**

It is suitable for the ventilation of adults, children and newborns, noninvasive ventilation and integrated high flow oxygen therapy. It can be used in ambulances, helicopters and airplanes for more than 9 hours.





Picture 12: Product Diagram of HAMILTON-T1 Ventilator

#### **HAMILTON-MR1** Ventilator

It is suitable for the ventilation of adults, children and newborns, noninvasive ventilation and integrated high flow oxygen therapy. It is integrated with TeslaSpy field strength monitor with independent air supply and can be used for specific MRI at 50 Mt.





Picture 13: Product Diagram of HAMILTON-MR1 Ventilator

#### **HAMILTON-S1 Ventilator**

It is a P/V tool for lung assessment and lung recruitment. It has an intelligent ventilation management system and a full-automatic balloon pressure management system. It is suitable for all types of patients. It can accurately measure the transpulmonary pressure, monitor and automatically regulate the ventilation and oxygenation of patients throughout the process.





Picture 14: Product Diagram of HAMILTON-S1 Ventilator

# medin-NC3 nCPAP Driver

It is equipped with high-performance turbine independent air supply and all the basic modes of non-invasive breathing support. It can achieve the high-flow nasal mode and nCPAP, air leakage compensation in all CPAP modes, MediTRIG integrated triggering and apnea monitoring without additional sensors.



Picture 15: Product Diagram of Medin-nc3 nCPAP Driver

#### **HAMILTON-C3 Ventilator**

It is suitable for all types of patients, with advanced ventilation cool screen monitoring interface, independent turbine air supply and super expansion function.





Picture 16: Product Diagram of HAMILTON-C3 Ventilator

#### **HAMILTON-C1 Ventilator**

It is suitable for the ventilation of adults, children and newborns, noninvasive ventilation and integrated high flow oxygen therapy. It does not rely on gas cylinders or compressors with a 4-hour in-service battery.





Picture 17: Product Diagram of HAMILTON-C1 Ventilator

#### medinCNO nCPAP Driver

It can realize the high flow nasal mode and nCPAP, synchronous NIPPV mode, apnea monitoring, air leakage compensation, MediTRIG integrated triggering without additional sensors.



Picture 18: Product Diagram of medinCNO nCPAP Driver

#### **HAMILTON-G5 Ventilator**

It is a P/V tool for lung assessment and lung recruitment. It is suitable for all types of patients. With the advanced ventilation mode and full-automatic airbag pressure management system, it can accurately measure the transpulmonary pressure.





Picture 19: Product Diagram of HAMILTON-G5 Ventilator



# Alfred Kärcher SE & Co. KG

## **◆** Brief Introduction to Exhibitors

The German enterprise, Alfred Kärcher SE&Co. KG, was founded in 1935. It specializes in the R&D, production and sales of cleaning equipment. It has more than 3,000 varieties of products, including household and horticultural products, industrial and commercial products, hotel and professional cleaning products, industrial special professional products, government and military products, environmental protection technology products, detergents and accessories, and so on. It has more than 120 branches and more than 50,000 service outlets in more than 60 countries and regions. At present, it has established 16 centers in China, covering key cities such as Beijing, Shanghai, Wuhan, Chengdu, Suzhou, Guangzhou, Shenzhen, Changsha, and Hefei. Kärcher also signed a strategic cooperation agreement with Sinopec Group Guangdong Branch to introduce the fully automatic car washing system from Germany into the gas station to provide convenient, fast and efficient German-style car washing service.

Official Website: https://www.karcher.cn

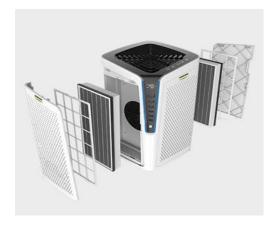
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# **♦** Highlights

#### AF 100 Air Purifier

Adopting double filters to carry out double filtration, it can absorb bacteria in the air and prevent diffusion. It has five kinds of optional filter elements: general filter element, sterilization filter element, haze removal filter element, anti-allergy filter element and formaldehyde removal filter element. The 720 m<sup>3</sup>/h CADR makes the device suitable for applications up to 86 m<sup>2</sup> with the highest noise level less than 66 dB (A). The mobile app designed by the product can remotely control and monitor the equipment status.





Picture 20: Product Diagram of AF 100 Air Purifier

#### SG 4/4 Steam cleaner

It is suitable for high-temperature steam sterilization on the surface of heat-resisting objects. Compared with the traditional alcohol wiping

disinfection method, it is safer and more efficient, suitable for timely and deep cleaning of areas such as wards, laboratories, operating rooms, toilets. The 4bar pressure can effectively kill bacteria, and the design of 2 uninterrupted water tanks can provide more than 4 L water. Large roller design and 8-kilogram weight make it easy to move. No special detergents and disinfectants are needed to complete the disinfection.





Picture 21: Product Diagram of SG 4/4 Steam Cleaner Air Purifier

# BR 30/4 C Floor Washer and Dryer

It weighs only 11.5kg and is suitable for cleaning 20-200 square meters of hard surfaces. After cleaning, it will dry and do slipping-prevent jobs immediately. It is suitable for cleaning small shops, restaurants, gas stations, supermarkets, health areas, hotels and snack areas, or as a supplement to large and medium-sized floor washing and drying machines.





Picture 22: Product Diagram of BR 30/4 C Floor Washer and Dryer

# WPD 60-B Type Table Free-Installation Ultrafiltration Water Dispenser

It uses triple depth filtration technology. The filtration accuracy of RO filter (imported reverse osmosis membrane) can reach 0.0001 microns, and the precision is one hundred thousandths of that of the hair. It can filter the residual chlorine and various organic chemicals in tap water and remove the color and odor. It is also equipped with three levels of constant temperature and heat in 3 seconds as well as 8L food-level water tank to meet the needs of domestic drinking water.





Picture 23: Product Diagram of WPD 60-B Type Table Free-Installation

Ultrafiltration Water Dispenser

## HDS 6/14 Hot Water High-pressure Cleaner

The cold water is heated and pressurized by electric power or fuel oil, and the surface is cleaned by spraying high-temperature and high-pressure hot water. The maximum temperature can reach 98 degrees. It can quickly dissolve the oil and destroy the protein structure on the cell surface and kill bacteria and viruses while achieving deep cleaning. Hot-water high-pressure washing does not use chemicals such as detergents and disinfectants, which has no pollution to the environment. When it is necessary to clean severely polluted environments such as serious stains and oil stains, it can also be used with detergents and disinfectants to achieve better cleaning results. It is suitable for outdoor large-scale disinfection, sterilization and cleaning operations, which is safe, environmentally friendly, energy-saving and efficient.





Picture 24: Product Diagram of HDS 6/14 Hot Water High-pressure

Cleaner



# **Official Website of the CIIE:**

https://www.ciie.org/

**Service hotline:** 

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**Official APP** 



**Official WeChat** 

We are looking forward to seeing you at the third CIIE.

